

1 3. (Amended) At least one of a paper and a board according to Claims 1,
2 wherein the composition of the inner coat is deposited in an amount of at least one
3 gram per square meter (1 g/m^2).

1 4. (Amended) A process for the manufacture of a paper or of a board,
2 intended to be printed by gravure or flexographic printing, which consists of the
3 following steps:

- 4 • producing a fibrous medium from a paper suspension;
- 5 • depositing on the fibrous medium between one and five grams per square
6 meter ($1 \text{ and } 5 \text{ g/m}^2$) of a composition based on specific pigment chosen
7 from the group consisting of silica, precipitated calcium carbonate and
8 calcined kaolin;
- 9 • drying the fibrous medium which has been deposited;
- 10 • coating the covered fibrous medium with at least one conventional
11 surface coat intended to be printing by gravure or flexographic printing,
12 the composition of which not containing silica,
- 13 • drying the paper or the board created by said drying and coating steps; and
- 14 • calendering the paper or board obtained.

1 5. (Amended) A process according to Claim 4, wherein the deposition of the
2 composition based on specific pigments on the fibrous medium is carried out by
3 coating.

1 6. (Amended) A process according to Claim 5, wherein the deposition of the
2 composition based on specific pigments on the fibrous medium followed by the coating
3 of the conventional coat are carried out using at least one of a coater, a size press, and
4 a metering size press (MSP).

A/2 [Please add new Claims 7 and 8 as follows:]

1 --7. At least one of a paper and a board according to Claim 1, wherein the
2 composition of the inner coat is deposited in an amount of between 1 and 3 g/m^2 .